

U.S.C. 119(e) to U.S. Provisional Patent Application Nos. 60/205,531, filed May 19, 2000 and 60/220,282, filed July 24, 2000; **U.S.** Patent Application No. 10/075,136, entitled, "On-The-Fly Repair Of A Computer," filed November 19, 2001, naming Kenneth Largman, Anthony B. More and Jeffrey Blair as inventors, and under an obligation of assignment to Self Repairing Computers, Inc., San Francisco, California; and **U.S.** Patent Application No. 10/074,686, entitled, "External Repair Of A Computer," filed February 11, 2002, naming Kenneth Largman, Anthony B. More and Jeffrey Blair as inventors, and under an obligation of assignment to Self Repairing Computers, Inc., San Francisco, California; each of which applications are incorporated by reference; **and** this application also claims benefit of priority under 35 U.S.C 119(e) to: **U.S.** Provisional Patent Application No. 60/291,767, entitled, "A Self-Repairing Computer," filed May 17, 2001, naming Kenneth Largman and Anthony B. More as inventors, and under an obligation of assignment to Self Repairing Computers, Inc., San Francisco, California; **U.S. Provisional** Patent Application No. 60/205,531, entitled, "Scalable, Diagnostic, Repair and Multi-Use System for Computing Hardware & Devices That Utilize Computer Hardware," filed May 19, 2000, naming Kenneth Largman and Anthony More as inventors; and **U.S.** Provisional Patent Application No. 60/220,282, entitled, "Scalable, Diagnostic, Repair and Multi-Use System for Computing Hardware & Devices That Utilize Computer Hardware," filed July 24, 2000, naming Kenneth Largman and Anthony More as inventors; each of which applications are incorporated by reference.